

ABSTRACT OF THE DISCLOSURE

A light comprising a housing, a plurality of LED lights coupled in an array inside of the housing, and a reflective protrusion coupled to the housing wherein the reflective protrusion is for reflecting light from the LED lights out of the housing. The housing can be of any shape such as tubular, bowl shaped, or having an oval cross section. In addition, the reflective protrusion can be of any shape such as dome shaped or pyramidal shaped. The circuitry relating to this LED light array can include a power source such as a connection to an AC or DC input. If the connection is to an AC input, the device can also include an AC/DC converter coupled to the power source for receiving an input from the AC power source. In this way the LED array receives a consistent flow of DC current that will not result in the LED lights burning out. To prevent this LED array from burning out there is also a current regulator for controlling a current flowing through this LED array.